

ABSTRACT OF THE DISCLOSURE

A flat cable (13) is formed by a plurality of juxtaposed conductors (15) which are insulated and coated.

An end portion of the flat cable (13) is provided with
5 a terminal processing structure in which cut surfaces
(15a, 15b) of the respective conductors (15) are
alternately positioned in a staggered manner, thereby
making it possible to lengthen the creeping distance
between the cut surfaces of the adjacent conductors.